

**AMENDMENTS TO THE SPECIFICATION**

**Please delete the paragraph bridging pages 6 and 7 and replace it with the following paragraph:**

As a solvent, beyond water, which is the main polar solvent, all solvents having polar groups which are miscible with water can be used; for example, ethylene glycol, propylene glycol, triethylene glycol, polyethylene glycol, ethylene glycol ~~monomethyl~~ monomethyl ether, glycerine, pyrrolidone, triethanolamine, ~~1,3-propanediol~~ 1,3-propanediol, ~~1,3-butylenglycol~~ 1,3-butylene glycol, ~~1,4-butanediol~~ 1,4-butanediol, ~~2,3-propilenglycol~~ 1,3-propylene glycol, ~~neopentyl~~ neopentyl glycol, ~~ethylene~~ ethylenic glycol and the like.

**Please delete Example 1 on page 9 and replace it with the following Example 1:**

**Example 1**

A blue water based pigment ink for a bpp has the following composition:

<del>Phthalocyanine</del> <u>Phthalocyanine</u> blue	8.0%
<del>Styrene</del> <u>Styrene</u> - acrylic resin emulsion	15.0%
Poliphobe tr 114 (HEURASE)	3%
Monopropyleneglycol (MPG)	10%
Aminomethylpropanol	3%
Acticide CHR9698 (preservative)	0.2%
Ion exchanged water	balance

The ink has the following rheologic properties:

- viscosity at 1000 s<sup>-1</sup>: 30 mPa.s

- viscosity at  $1 \text{ s}^{-1}$ : 12,000 mPa.s

**Please delete Example 3 on page 10 and replace it with the following Example 3:**

Example 3

A black water based pigment ink for a bpp has the following composition:

Dye	4.0%
<del>Stirene</del> <u>Styrene</u> - acrylic resin	3.0%
HMHEC (Natrosol plus)	4.0%
MPG	15%
Preventol D6 (preservative)	0.1%
Ion exchanged water	balance

The ink has the following rheologic properties:

- viscosity at  $1000 \text{ s}^{-1}$ : 30 mPa.s
- viscosity at  $1 \text{ s}^{-1}$ : 11,000 mPa.s

**Please delete Example 4 on page 10 and replace it with the following Example 4:**

A blue, pseudoplastic water based dye ink for a bpp has the following composition:

Dye	5.0%
HEUR	3.0%
<del>Acrylic</del> <u>Acrylic</u> resin emulsion	10%
MPG	15%
Preventol D6 (preservative)	0.1%
<del>Polyvinylpyrrolidone</del> <u>Polyvinylpyrrolidone</u>	5%

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Ion exchanged water

balance

The ink has the following rheologic properties:

- viscosity at  $1000 \text{ s}^{-1}$ : 40 mPa.s
- viscosity at  $1 \text{ s}^{-1}$ : 11,500 mPa.s